

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	27	malicious same content\$1 same invok\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/21 14:05
L2	2	1 and (threshold\$4 same performanc\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/21 14:06
L3	2	1 and (@rlad<="19980410" or @ad<="19980410")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/21 14:07

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	27	malicious same content\$1 same invoc\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/21 14:42
L2	2	1 and (threshold\$4 same performanc\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/21 14:56
L3	2	1 and (@rlad<="19980410" or @ad<="19980410")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/21 14:23
L4	207	malicious same invoc\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/21 14:23
L5	2	4 and (threshold\$4 same performanc\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/21 14:24
L6	0	5 and (@rlad<="19980410" or @ad<="19980410")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/21 14:43
L7	22	4 and (@rlad<="19980410" or @ad<="19980410")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/21 14:24
L8	40	malicious same content\$1 same url\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/21 14:56
L9	5	8 and (@rlad<="19980410" or @ad<="19980410")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/21 14:57

## EAST Search History

L10	140	(malicious\$2 or virus\$4) same content\$1 same url\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/21 14:56
L11	8	10 and (threshold\$4 same performanc\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/21 14:57
L12	0	11 and (@rlad<="19980410" or @ad<="19980410")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/21 14:58
L13	17	10 and (threshold\$4 and performanc\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/21 14:57
L14	1	13 and (@rlad<="19980410" or @ad<="19980410")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/21 14:57
L15	6	10 and (@rlad<="19980410" or @ad<="19980410")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/21 16:05
L16	2	"6278939".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/21 15:51
L17	0	randomly-named same cached same director\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/21 16:03
L18	0	randomly-named same cached same director\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/21 16:03
L19	2	randomly-named same cach\$4 same director\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/21 16:04

## EAST Search History

L20	4	(randomly-named or (random\$4 adj name\$4)) same cach\$4 same director\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/21 16:04
L21	3	20 and (@rlad<="19980410" or @ad<="19980410")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/21 16:05



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## » Key

IEEE JNL IEEE Journal or Magazine

IEEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

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- ☐ 1. **Reputation management for collaborative content distribution**  
Garg, A.; Cascella, R.;  
[World of Wireless Mobile and Multimedia Networks, 2005. WoWMoM 2005. Sixth IEEE International Symposium on a](#)  
13-16 June 2005 Page(s):547 - 552  
Digital Object Identifier 10.1109/WOWMOM.2005.87  
[AbstractPlus](#) | Full Text: [PDF](#)(168 KB) IEEE CNF  
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- ☐ 2. **High-speed discrete content sensitive pattern match algorithm for deep packet filtering**  
Bo Jiang; Bin Liu;  
[Computer Networks and Mobile Computing, 2003. ICCNMC 2003. 2003 International Conference on](#)  
20-23 Oct. 2003 Page(s):149 - 156  
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- ☐ 3. **An improved Wu-Manber multiple patterns matching algorithm**  
Yang Dong hong; Xu Ke; Cui Yong;  
[Performance, Computing, and Communications Conference, 2006. IPCCC 2006. 25th IEEE International](#)  
10-12 April 2006 Page(s):6 pp.  
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- ☐ 4. **The effects of Inter-packet spacing on the delivery of multimedia content**  
Kapadia, A.; Feng, A.; Wu-Chun Feng;  
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16-19 April 2001 Page(s):665 - 672  
Digital Object Identifier 10.1109/ICDSC.2001.918997  
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- ☐ 5. **Structural digital signature for image authentication: an incidental distortion resistant scheme**  
Chun-Shien Lu; Liao, H.-Y.M.;  
[Multimedia, IEEE Transactions on](#)  
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- ☐ 6. **Deterministic memory-efficient string matching algorithms for intrusion detection**  
Tuck, N.; Sherwood, T.; Calder, B.; Varghese, G.;  
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Volume 4, 7-11 March 2004 Page(s):2628 - 2639 vol.4  
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- ☐ 7. **Spout: a transparent proxy for safe execution of Java applets**  
Tzi-cker Chiueh; Sankaran, H.; Neogi, A.;  
[Selected Areas in Communications, IEEE Journal on](#)  
Volume 20, Issue 7, Sep 2002 Page(s):1426 - 1433  
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- ☐ 8. **Spout: a transparent distributed execution engine for Java applets**  
Tzi-Cker Chiueh; Sankaran, H.; Neogi, A.;  
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10-13 April 2000 Page(s):394 - 401  
Digital Object Identifier 10.1109/ICDCS.2000.840951  
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- ☐ 9. **Snort offloader: a reconfigurable hardware NIDS filter**  
Haoyu Song; Sproull, T.; Attig, M.; Lockwood, J.;  
[Field Programmable Logic and Applications, 2005. International Conference on](#)  
24-26 Aug. 2005 Page(s):493 - 498  
Digital Object Identifier 10.1109/FPL.2005.1515770  
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- ☐ 10. **SIFT: snort intrusion filter for TCP**  
Attig, M.; Lockwood, J.;  
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- ☐ 11. **A hardware-accelerated system for real-time worm detection**  
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- ☐ 12. **Gigabit rate packet pattern-matching using TCAM**  
Fang Yu; Katz, R.H.; Lakshman, T.V.;  
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- ☐ **13. Perceptual Image Hashing Via Feature Points: Performance Evaluation and Tradeoffs**  
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- ☐ **14. Optimal Algorithms for Two Group Testing Problems, and New Bounds on Generalized Superimposed Codes**  
De Bonis, A.; Vaccaro, U.;  
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- ☐ **15. Ensuring efficiency and robustness in MANET**  
Sesay, S.; Yang, Z.K.; He, J.H.; Xiang, J.; Du, X.;  
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- ☐ **16. A multimedia traffic classification scheme for intrusion detection systems**  
Marques, O.; Baillargeon, P.;  
[Information Technology and Applications. 2005. ICITA 2005. Third International Conference on](#)  
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- ☐ **17. Design of a system for real-time worm detection**  
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- ☐ **18. Isolated program execution: an application transparent approach for executing untrusted programs**  
Liang, Z.; Venkatakrishnan, V.N.; Sekar, R.;  
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- ☐ **19. TrustMe: anonymous management of trust relationships in decentralized P2P systems**  
Aameek Singh; Ling Liu;  
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**FastCGI: A High-Performance Gateway Interface**

This move towards dynamic Web **content** has highlighted the **performance** limits ... FastCGI communicates the exact **same** information as CGI in a different way. ...

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**Trend Micro Offers Advanced Performance with Latest InterScan ...**

**Malicious** Java applets downloaded unknowingly by end-users can steal, ... "Unfortunately, the **same** active **content** technology also creates new security risks ...

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**Blueprint: Network Security**

This requires protection for the **content**, the network, the end-users (specifically the ... As we load more **performance** sensitive applications on the **same** ...

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**Optimising Oracle**

For users of Oracle 9, we comment on the new dynamic **performance** views that ... I was a little worried that it would be the **same content** as the last time I ...

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form part of the **performance** testing. The **same performance** breaking points are used as in section 1.1. Note that e-. mail body/**content** remain consistent ...

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**Making Email Secure and Available**

Moreover, these files are often susceptible to corruption, putting them at risk of the **same** availability and **performance** problems as email servers. ...

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